1: Métraux E-4 (no date) 1946 SM3 Caingang SM3

224 of wild pigs for several days, killing all those which come within their reach.

The *Aweikoma-Caingang* concentrate on hunting tapirs, which seem to be abundant in their territory. They track them with dogs or follow the deep "runs" opened by the tapirs in the bush and pursue their prey until it is forced into a stream, where they can kill it with ease. Similarly, they drive deer into streams, where they shoot or club them.

To capture birds, hunters conceal themselves in a shelter built on a tree where the birds roost, and snare them with a noose at the end of a long pole. To catch parrots, they use a tame parrot as a decoy; for pigeons, they put corn out as bait (Horta Barbosa, 1913, p. 31).

The spring-pole traps were constructed like those of the *Caingué* or of the Chaco Indians. They consisted of a flexible sapling and a noose placed near a bait (Horta Barbosa, 1913, p. 30).

224 262 783 **Hunting ritual.**—As a rule a hunter never ate the meat of the game he had slain but gave it to some companion. He could not eat the flesh of a tapir he had killed before he had performed a rite in which he consumed premasticated tapir flesh and the charcoal of the burned tapir's windpipe wrapped in grass (Henry, 1941, p. 86). When the *Aweikoma-Caingang* killed a tapir they stewed "tapir grass" on it and placated its soul with friendly words lest it prevent other tapirs from being caught. Monkeys were also asked to come and share the food of the hunter. *Caingang* of São Paulo considered the jaguar and deer meat taboo (Horta Barbosa, 1913, p. 32); others refrain on some occasions from eating paca, capybara, and armadillo flesh.

●226 **Fishing.**—The *Caingang*, although fond of fish, are very poor fishermen. They shoot fish with bows and arrows, impale them with two-pronged spears, or catch them by hand in the falls when shoals of fish ascend the river to spawn. They also capture them by hand in small lagoons formed by floods, which they drain (Horta Barbosa, 1913, pp. 29–33). The *Caingang* of Misiones blocked small streams with V-shaped stone dams. Against the openings they built a platform on which they placed a large mat folded and tied up at one end like a huge bag.

221 **Seasonal rhythm.**—After planting their fields, the *Caingang* of Misiones went fishing along the small tributaries of the Paraná River. Later they moved to the Sierra Central to collect pine nuts, and afterward returned to their fields for the harvest. During their wanderings they hunted and gathered fruits and larvae in the forest.

252 **Food preparation.**—The women do most of the cooking, though men generally prepare the game they kill. The *Caingang* generally roast the unskinned animal in ashes, on a spit, or on a rectangular babracot. The earth oven serves for baking large slices of meat,

262 They acquired the habit of eating chrysalids and larvae of all kinds, especially the maggot found in rotting wood [ocrê] which they eat raw as well as roasted, or cooked on the fire inside a bamboo sprout. Then necessity turned into habit; although the need no longer remains, the Indians continue to seek out chrysalids and larvae as refined changes of diet.

224 When the warriors are gone for long periods of time, the women catch small game by means of snares and traps, for they do not wield any weapons.

226 Curiously enough, the Botocudo are not familiar with fishing, even in its most primitive form, though rivers abounding with fish are to be found in their area.

262 177 Before the time of peaceful contact, they were already familiar with maize, squash and manioc flour, which they obtained in the course of their raids on civilized communities. But they were altogether unfamiliar with potatoes, the manioc tuber, beans, rice, yams, the taro root, etc., which they have since come to know and which they greatly value.

342 The Botocudo set up their shelters by driving slender stakes close together into the ground. [122] These sticks are bent in the shape of a bow, and their tip secured to a heavy horizontal rod which is usually fastened in two trees at the height of a man. The resulting dome-shaped roof is covered with palm leaves, brush, or ferns. A lateral area of about one meter is always left open to permit observation toward the rear and thus avoid any surprises. The fire is lit on the exposed side of the shelter, and the Indians watch over it continually to make sure that it does not go out.

Each of these huts is utilized by a single family.

[361] The shelters are lined evenly in parallel groups of two to eight huts which together form a camp.

When circumstances such as celebrations or the Araucaria seed harvest compel them to remain in the same place for a longer period of time, they build their huts with greater care and make them larger. Two shelters are built face to face and their roofing connected so that the curved sticks are secured to each other instead of being fastened to a horizontal rod. This results in a perfect vault. Each of these enlarged